

DEC '10 1999

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: 2151-51823

App: 09/336,339

Applicant: Dubelsten et al.

Filed: June 18, 1999

Art Unit: ~~4714~~ 1732

U.S. PATENT DOCUMENTS

Init. *	Number	Date	Name	Class	Sub	Filed
MPV	3,023,136	02/62	Himmelheber et al.			
	3,995,980	12/76	Smith			
	3,998,580	12/76	Pffiffer			
	5,075,057	12/91	Hoedl			
	5,088,910	02/92	Goforth et al.			
	5,155,146	10/92	Reetz			
	5,169,580	12/92	Marcus			
	5,284,546	02/94	Tilby			
	5,356,278	10/94	Reetz			
	5,417,904	05/95	Razi et al.			
	5,435,954	07/95	Wold			
	5,441,801	08/95	Deaner et al.			
	5,474,722	12/95	Woodhams			
	5,486,553	01/96	Deaner et al.			
	5,497,594	03/96	Giuseppe et al.			
	5,516,472	05/96	Laver			
	5,518,677	05/96	Deaner et al.			
	5,539,027	07/96	Deaner et al.			
	5,585,155	12/96	Heikkila et al.			
	5,759,680	06/98	Brooks et al.			
	5,773,138	06/98	Seethamraju et al.			
MPV	5,827,607	10/98	Deaner et al.			

RECEIVED
AUG. 08 2003
GROUP 1700

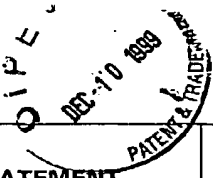
10100 MAIL ROOM

DEC 13 1999

RECEIVED

M. Vargus

5/12/04



INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: 2151-51823

App: 09/336,339

Applicant: Dubelsten et al.

Filed: June 18, 1999

Art Unit: 1714

FOREIGN PATENT DOCUMENTS

	Number	Date	Country	Class	Sub	
	14 53 374	09/76	Germany			
	WO 95/19995	07/95	PCT			
	WO 95/20006	07/95	PCT			
	WO 95/07808	03/95	PCT			
	WO 95/31318	11/95	PCT			
	GB 903,499	08/62	United Kingdom			
	O 045 216 A1	07/81	EPC			
	O 383 572 A2	08/90	EPC			
	O 267 516 A2	05/88	EPC			
	JP 50-757	01/75	Japan			
	DE 4009883A	10/91	German			
	1 453 374	01/69	German			

OTHER DOCUMENTS

RECEIVED

	English-language translation of Bunzl's German Patent No. 1 453 374 (no date available)	AUG. 0 8 2003 GROUP 1700
	Youngquist et al. "Mechanical and Physical Properties of Air-Formed Wood-Fiber/Polymer-Fiber Composites," <i>Forest Products Journal</i> , Vol. 42, No. 6, pp. 42-48 (1992)	
	Lopata et al., "Electron-beam processing of wood fiber-reinforced polypropylene," Tibor Czvikovszky, Hungarian Plastics Research Institute, H-1950 Budapest, Hungary, AECL Research, Whiteshell Laboratories, Pinawa, Manitoba, Canada, pp. 68-74	
	Bataille, P., Ricard, L. and Sapieha, S. "Effect of Cellulose Fibers in Polypropylene Composites," <i>Polymer Composites</i> , 10(2):103-108 (1989)	
	Bataille, P., Allard, P., Cousin, P. and Sapieha, S., "Interfacial Phenomena in Cellulose/Polyethylene Composites," <i>Polymer Composites</i> 11(5):301-304 (1990)	

M. Vargat

5/12/04

INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Docket: 2151-51823	App: 09/336,339
			Applicant: Dubelsten et al.	
			Filed: June 18, 1999	Art Unit: 1714
2 0 DEC 10 1999 IC 82 TRADEMARK			Cruz-Ramos, C.A., "Nylon Fibre Reinforced Thermoplastics. In: Mechanical Properties of Reinforced Thermoplastics," D.W. Clegg and A.A. Collyer eds. Elsevier, <i>Applied Sci. Publ.</i> , London, U.K., pp. 65-81 (1986)	
			Dalvag, H., Klason, C. and Stromvall, H.E., "The Efficiency of Cellulosic Fillers in Common Thermoplastics. Part II. Filling with Processing Aids and Coupling Agents," <i>Intern. J. Polymeric Mater.</i> 11:9-38 (1985)	
			Klason, C., Kubat, J. and Stromvall, H.E., "The Efficiency of Cellulosic Fillers in Common Thermoplastics. Part I. Filling without Processing Aids or Coupling Agents," <i>Intern. J. Polymeric Mater.</i> 10:159-187 (1984)	
			Kokta, B.V., Raj, R.G. and Daneault, C., "Use of Wood Flour as Filler in Polypropylene: Studies on Mechanical Properties," <i>Polym.-Plast. Technol. Eng.</i> 28(3):247-259 (1989)	
			Kokta, B.V., Maldas, D., Daneault, C. and Beland, P., "Composites of Polyvinyl Chloride-Wood Fibers. I. Effect of Isocyanate as a Bonding Agent," <i>Polym. Plast. Technol. Eng.</i> 29(1/2):87-118 (1990)	
			Kokta, B.V., Maldas, D., Daneault, C. and Beland, P., "Composites of Poly(Vinyl Chloride) and Wood Fibers. II. Effect of Chemical Treatment," <i>Polymer Composites</i> 11(2):84-89 (1990)	
			Maldas, D. and Kokta, B.V., "Effects of Coating Treatments on the Mechanical Behavior of Wood Fiber-Filled Polystyrene Composites, I. Use of Polyethylene and Isocyanate as Coating Components," <i>J. Applied Polymer Sci.</i> 40:917-928 (1990)	
			Maldas, D. and Kokta, B.V., "Effect of Recycling on the Mechanical Properties of Wood Fiber-Polystyrene Composites. Part 1: Chemithermomechanical Pulp as a Reinforcing Filler," <i>Polymer Composites</i> 11(2):77-83 (1990)	
			Raj, R.G., Kokta, B.V., Maldas, D. and Daneault, C., "Use of Wood Fibers in Thermoplastics. VII. The Effect of Coupling Agents in Polyethylene-Wood Fiber Composites," <i>J. Applied Polymer Sci.</i> 37:1089-1103 (1989)	
		Woodhams, R.T., Thomas, G. and Rodgers, D.K., "Wood Fibers as Reinforcing Fillers for Polyolefins," <i>Polymer Eng. Sci.</i> 24(15):1166-1171 (1984)		
		Zadorecki, P. and Michell, A.J., "Future Prospects for Wood Cellulose as Reinforcement in Organic Polymer Composites," <i>Polymer Composites</i> 10(2):69-77 (1989)		
EXAMINER: Jonathan M. Vargst			DATE 4/9/01 5/12/04	
*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.				

 RECEIVED
 DEC 13 1999
 TC 100 MAIL ROOM